

ABSTRACT OF THE DISCLOSURE

A system and method for identification, recording, storing, and retrieving equipment records and certifications which includes a host computer linked to a remote computer which is linked to a scanner and printer. A database of information is stored on the host computer. A user accesses the database through a webpage viewed on a browser. The user may view or edit equipment information. The user may scan bar-coded information contained on an identification tag attached to the equipment. The identification tag is made of a durable material with an affixed printed tag and an over-laminate. The bar-coded information is displayed on the remote computer. Once the user has performed an inspection on the equipment, the user may update the information through a keyboard or other input device. This updated information is stored on the database. Using this database, reports can be generated to show compliance with governmental and insurance requirements.